

## WHAT IS CLAIMED IS:

1. A combination foot member comprising a first part and a second part coupled to each other, said first part and said second part each comprising:

5 a base, said base comprising a top wall, a first sidewall, a second sidewall opposite to said first sidewall, a bottom receiving chamber defined by said top wall, said first sidewall and said second sidewall, and a forwardly extended guide board suspended in said bottom receiving chamber near said first sidewall below the elevation of said top wall, said  
10 top wall having a front side terminating in a butt end near said second sidewall and a rear side provided with a coupling structure, said guide board having a L-shaped stop member downwardly extended from a front side thereof and an opening faced to said first sidewall, said second sidewall having a horizontal guide rail disposed at an inner surface thereof and  
15 terminating in a downwardly extended stop flange; and

a sideboard pivoted to said coupling structure of said base and turnable to a vertical position perpendicular to said base;

wherein when coupling said first part and said second part to each other, the guide board of each of said first part and said second part is  
20 respectively inserted slantwise into the bottom receiving chamber of the other of said first part and said second part to force the respective L-shaped stop member to overstride the corresponding stop flange, and then the guide board of each of said first part and said second part is respectively inserted straightly into the bottom receiving chamber of the other of said first part

and said second part for enabling the respective L-shaped stop member to slide forward along the corresponding horizontal guide rail;

wherein when separating said first part and said second part from each other, the respective L-shaped stop member slides backward along the  
5 corresponding horizontal guide rail and stops at the corresponding stop flange.

2. The combination foot member as claimed in claim 1, wherein the top wall of each of said first part and said second part has a bottom surface and a plurality of grooves at said bottom surface; the guide board of each of  
10 said first part and said second part has a top surface and at least one tooth raised from the top surface and adapted to selectively engage the grooves at the bottom surface of the other of said first part and said second part.

3. The combination foot member as claimed in claim 1, wherein the guide board of each of said first part and said second part has a beveled front  
15 guide face so arranged that when coupling said first part and said second part to each other, the beveled front guide face of the guide board of one of said first part and said second part is moved over the beveled front guide face of the guide board of the other of said first part and said second part to guide the respective guide boards slantwise into the corresponding bottom  
20 receiving chambers.

4. The combination foot member as claimed in claim 1, wherein the L-shaped stop member of each of said first part and said second part has a raised guide portion so arranged that when coupling said first part and said second part to each other, the raised guide portion of the L-shaped stop

member of one of said first part and said second part is slid on the horizontal guide rail of the second sidewall of the other of said first part and said second part.

5. The combination foot member as claimed in claim 1, wherein
- 5 said first part and said second part each further comprise an anti-skid pad covered on the top wall of the respective base.